
From: TX RH <no-reply@sharepointonline.com>
Sent: Thursday, June 11, 2020 7:29 AM
To: Ruan-Lei, Karolina
Cc: Young, Carl; Paige, Carrie; Riley, Jeffrey; Wiley, Adina; Mohr, Ashley; Ruan-Lei, Karolina; Feldman, Michael; Medina, Dayana; Huser, Jennifer
Subject: Approval has completed on Texas RH BART FIP Final- Concurrence Package.

Approval has completed on Texas RH BART FIP Final- Concurrence Package.

Approval on Texas RH BART FIP Final- Concurrence Package has successfully completed. All participants have completed their tasks.

Approval started by Ruan-Lei, Karolina on 5/26/2020 11:31 AM

Comment: Please review and concur on the Texas Regional Haze BART FIP Final FRN along with the FRN's Transmittal Memo. When all documents have been reviewed and edited, complete the concurrence task through Outlook. The TX RH BART FIP Final FRN requires the Administrator's signature. The concurrence package will be transmitted to Headquarters once the RA concurs on the package and signs the Transmittal Memo. The Transmittal Memo's target signature date is June 12, 2020. Staff contact for this package is: Dayana Medina, 5-7241 & Jennifer Huser, 5-7347.

Approved by Medina, Dayana on 5/26/2020 12:23 PM

Comment: I concur with no comments.

Approved by Huser, Jennifer on 5/26/2020 12:42 PM

Comment:

Approved by Feldman, Michael on 5/27/2020 10:08 AM

Comment:

Approved by Olszewski, Joshua on 5/27/2020 11:46 AM

Comment:

Approved by Schoellkopf, Lynde on 5/29/2020 4:52 PM

Comment:

Approved by Donaldson, Guy on 6/1/2020 7:56 AM

Comment:

Approved by Ruan-Lei, Karolina on 6/2/2020 9:54 AM

Comment: Moving this on while we wait for a response for OAR on whether this needs to be submitted for pre-signature review by the Region or HQ.

Approved by Smith, Suzanne on 6/4/2020 5:19 PM

Comment:

Approved by Garcia, David on 6/8/2020 4:09 PM

Comment:

Approved by Acevedo, Janie on 6/10/2020 7:45 AM

Comment:

Approved by McAtee, Jeffrey on 6/10/2020 2:50 PM

Comment:

Approved by Gray, David on 6/11/2020 7:28 AM
Comment: OK

[View the workflow history.](#)